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Epidemiological evidence establishes obesity as an independent risk factor for increased susceptibility and severity to viral respiratory pneumonias associated with H1N1 influenza and SARS-CoV-2 ...

Adipocyte inflammation and pathogenesis of viral pneumonias: an overlooked contribution

Mark Schmitt and Florian Greten describe the mechanisms by which chronic inflammation can initiate tumorigenesis and by which tumour-elicited and therapy-induced inflammation can promote colorectal ...

The inflammatory pathogenesis of colorectal cancer

Growing Evidence Points to Unique Infectious Profile A

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comprehensive review into what we know about COVID-19 and the way it functions suggests the virus has a unique infectious profile, which explains ...

Why Is COVID-19 So Hard to Treat? A Comprehensive Review of What We Know

In conclusion, this review would help us to gain insight into the pathogenesis, clinical manifestation, and laboratory findings associated with COVID-19 coagulopathy and would summarize management ...

COVID-19-related coagulopathy: a review of pathophysiology and pharmaceutical management.

Familial hypercholesterolemia comprise a medically vulnerable group with an elevated risk of COVID-19 infection and related complications.

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Managing the Interplay of Familial Hypercholesterolemia and COVID-19

Hallmarks of The Inflammation Ecosystem' aims to highlight the significant roles of inflammation in head and neck malignancy. This entails the screening, diagnosis, treatment as well as follow-up ...

Inflammation and inflammatory markers of head and neck tumor

UV radiation is involved in all key aspects of rosacea, including skin inflammation, neoangiogenesis, telangiectasia, and fibrosis.

UV Radiation and Exposome: Key Factors in Pathophysiology of Rosacea

Researchers in the United States have provided important insights into the pathophysiology of diarrhea that occurs in some cases of coronavirus disease 2019 (COVID-19).

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"COVID-19 diarrhea" depends on inflammatory response that is part of the disease

Hallmarks of The Inflammation Ecosystem' aims to highlight the significant roles of inflammation in head and neck malignancy.

New book provides details on the roles of inflammation in head and neck malignancy

An extremely rare condition that causes the inflammation of gray and white matter in the spinal cord has been found to be an "unexpectedly frequent" neurol ...

Rare Spinal Cord Inflammation Linked To COVID-19 In 21 Countries

Dysregulated mast cell-mediated inflammation and/or activation have been linked to a number of human diseases, including asthma, anaphylaxis, chronic spontaneous urticaria, and mast

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cell activation ...

Mast cell tryptases in allergic inflammation and immediate hypersensitivity.

The pathophysiology of rosacea is still a subject of controversy. Research suggests that various immune cells and inflammatory mediators play a role in the vascular, inflammatory, and hyperplasia ...

The Proposed Inflammatory Pathophysiology of Rosacea: Implications for Treatment

Digoxin, a drug already used for heart diseases, reduced inflammation and led to a 40% weight loss in obese mice, without any side effects.

Common Heart Disease Drug Reverses Obesity By Targeting Inflammation in Mice - Raising Their

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Metabolism

Whereas recent investigations have revealed viral, inflammatory and vascular factors involved in SARS-CoV-2 lung pathogenesis, the pathophysiology of neurological disorders in COVID-19 remains poorly ...

COVID-19-related anosmia is associated with viral persistence and inflammation in human olfactory epithelium and brain infection in hamsters

Genascent Corporation, a clinical-stage biotechnology company developing life-changing gene therapy products for prevalent musculoskeletal diseases, today announced that dosing across all three ...

Genascent Announces Completion of Dosing and Interim Safety Data for Phase 1 Clinical Trial of GNSC-001 in Osteoarthritis

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Objective We evaluated the influence of sex on the pathophysiology of non-alcoholic fatty liver disease (NAFLD). We investigated diet-induced phenotypic responses to define sex-specific regulation ...

Integrative study of diet-induced mouse models of NAFLD identifies PPAR α as a sexually dimorphic drug target

The skin inflammation is usually triggered by external ... thus contributing to pathogenesis. In the recent study published in the leading journal EMBO Molecular Medicine, it was demonstrated ...

New factor in the development of psoriasis discovered

(TOKYO:4519) announced today that Roche has received notification that the European Medicines Agency's (EMA) Committee for Medicinal Products for Human Use (CHMP) has recommended the approval of the ...

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CHMP Recommends EU Approval of Chugai's Enspryng (Satralizumab) for Neuromyelitis Optica Spectrum Disorder (NMOSD)

--(BUSINESS WIRE)--ValenzaBio, Inc., a biopharmaceutical company developing monoclonal antibody therapeutics for autoimmune and inflammatory ... a central role in the pathogenesis of TED.

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